IN THE ABSTRACT:

Please amend the Abstract of the Disclosure as follows.

A device for conveying powders through pipelines emprises including at least one pumping device (10) which in turn emprises includes a suction inlet (12) and a delivery outlet (13), and a tubular chamber (11) with opposite ends connected respectively to said the suction inlet (12) through an input valve (14) and to said the delivery outlet (13) through an output valve (15), a. A vacuum source and a pressure source are connected upon command to the chamber (11) in axially distanced positions to create a vacuum respectively and alternatively in the chamber in relation to the environment upstream of the device and a pressure in relation to the environment downstream of the device.